

EAST SEARCH HISTORY

HITS	QUERY	DATABASE						
	1 (US-5150117-\$).did.	USPAT						
	10 (US-5150117-\$ or US-5175616-\$ or US-5179441-\$ or US-5296854-\$ or US-5320538-\$ or US-5410304-\$ or US-5410346-\$ or US-5495576-\$ or US-5557283-\$ or US-5633705-\$).did.	USPAT						
	30 (US-5150117-\$ or US-5175616-\$ or US-5179441-\$ or US-5296854-\$ or US-5320538-\$ or US-5410304-\$ or US-5410346-\$ or US-5495576-\$ or US-5557283-\$ or US-5633705-\$ or US-5838262-\$ or US-5883739-\$ or US-5999122-\$ or US-6037860-\$ or US-6055042-\$ or US-6075644-\$ or US-6133944-\$ or US-6149435-\$ or US-6163755-\$ or US-6181271-\$ or US-6181371-\$ or US-6243482-\$ or US-6445815-\$ or US-6481849-\$ or US-6483429-\$ or US-6535242-\$).did. or (US-6626463-\$ or US-6678394-\$ or US-6721007-\$).did. or (US-5717414-\$).did.	USPAT; DERWENT						
	172039 infratred or infra?red or (infra ad 1 red)	USPAT						
	326199 infratred or infra?red or (infra ad 1 red)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						

30	(US-6150117-\$ or US-5175616-\$ or US-5179441-\$ or US-5296854-\$ or US-5320538-\$ or US-5410304-\$ or US-5410346-\$ or US-5495576-\$ or US-5557283-\$ or US-5633705-\$ or US-5838262-\$ or US-5883739-\$ or US-5999122-\$ or US-6037860-\$ or US-6055042-\$ or US-6075644-\$ or US-6133944-\$ or US-6149435-\$ or US-6163755-\$ or US-6181271-\$ or US-6181371-\$ or US-6243482-\$ or US-6445815-\$ or US-6481849-\$ or US-6483429-\$ or US-6535242-\$).did. or (US-6626463-\$ or US-6678394-\$ or US-6721007-\$).did. or (US-5717414-\$).did.	USPAT; DERWENT							
14	S130 and @ad<"20000530"	USPAT; DERWENT							
15	S129 and (infra?red or infrared or (infra adj1 red))	USPAT; DERWENT							
371	(stereo\$8 with ((infra?red or infrared or (infra adj1 red))) and @ad<"20000530"	USPAT; DERWENT							
409	(stereo\$8 with ((infra?red or infrared or (infra adj1 red))) and @ad<"20000530"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB							
88	(stereo\$8 with ((infra?red or infrared or (infra adj1 red))) and ("382" or "345" or "348").clas. and @ad<"20000530"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB							
28	(stereo\$8 with ((infra?red or infrared or (infra adj1 red))) and ("359").clas. and @ad<"20000530"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB							

17 S135 and (not S134)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
17 (US-5159188-\$ or US-4932753-\$ or US-5402191-\$ or US-6220709-\$ or US-6212007-\$ or US-5917657-\$ or US-5865829-\$ or US-5121983-\$ or US-5925874-\$ or US-4861997-\$ or US-5963371-\$ or US-6188517-\$ or US-5712732-\$ or US-4486076-\$ or US-5400414-\$ or US-3867697-\$).did. or (GB-2158261-\$).did.	USPAT; EPO						
17 S135 and S137	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
0 (stereo\$8 with (FLIR)) and ("359").clas. and @ad<"20000530"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
1 (stereo\$8 with (FLIR)) and ("359" or "382" or "348").clas. and @ad<"20000530"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
8 (stereo\$8 with ((infra?red or infrared or (infra adj1 red))) with (pair or two or dual or twin or "2")) and ("359").clas. and @ad<"20000530"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
5 S142 and augm\$8	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
7 S142 and (augm\$8 or mixed)	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						

30 (US-5150117-\$ or US-5175616-\$ or US-5179441-\$ or US-5296854-\$ or US-5320538-\$ or US-5410304-\$ or US-5410346-\$ or US-5495576-\$ or US-5557283-\$ or US-5633705-\$ or US-5838262-\$ or US-5883739-\$ or US-5999122-\$ or US-6037860-\$ or US-6055042-\$ or US-6075644-\$ or US-6133944-\$ or US-6149435-\$ or US-6163755-\$ or US-6181271-\$ or US-6181371-\$ or US-6243482-\$ or US-6445815-\$ or US-6481849-\$ or US-6483429-\$ or US-6535242-\$).did. or (US-6626463-\$ or US-6678394-\$ or US-6721007-\$).did. or (US-5717414-\$).did.	USPAT; DERWENT						
3 ("5410346" "5530420" "6396397").PN.	USPAT; USOCR						
0 ("6535242").URPN.	USPAT						
0 ("6535242").URPN.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						

30 (US-5150117-\$ or US-5175616-\$ or US-5179441-\$ or US-5296854-\$ or US-5320538-\$ or US-5410304-\$ or US-5410346-\$ or US-5495576-\$ or US-5557283-\$ or US-5633705-\$ or US-5838262-\$ or US-5883739-\$ or US-5999122-\$ or US-6037860-\$ or US-6055042-\$ or US-6075644-\$ or US-6133944-\$ or US-6149435-\$ or US-6163755-\$ or US-6181271-\$ or US-6181371-\$ or US-6243482-\$ or US-6445815-\$ or US-6481849-\$ or US-6483429-\$ or US-6535242-\$, did. or (US-6626463-\$ or US-6678394-\$ or US-6721007-\$), did. or (US-5717414-\$), did.	USPAT; DERWENT						
1 (US-5530420-\$), did.	USPAT						
0 S149 and (infra\$5 or "IR" or "FLIR")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
2 (US-5128874-\$ or US-5410346-\$), did.	USPAT						
1 S151 and (infra\$5 or "IR" or "FLIR")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1 (US-5530420-\$), did. and display	USPAT						
1 (US-5530420-\$), did. and display\$3	USPAT						
1 5410346.pn.	USPAT						
1 5530420.pn.	USPAT						
1 5983161.pn.	USPAT						
888 (stereo\$8 same (flir or infra?red or infrared or (infra ad)1 red))) and @ad<"20000530"	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						

259	(stereo\$8 same (flir or (infra?red or infrared or (infra adj1 red))) and @ad<"20000530" and ("382" or "345" or "348"), clas. "359"), clas.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
221	(stereo\$8 same (flir or (infra?red or infrared or (infra adj1 red))) and @ad<"20000530" and ("382" or "348" or "359"), clas.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
183	(stereo\$8 same (flir or (infra?red or infrared or (infra adj1 red))) and @ad<"20000530" and ("382" or "348"), clas.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
227	(stereo\$8 same (flir or (infra?red or infrared or (infra adj1 red))) and @ad<"20000530" and ("382" or "345" or "348"), clas.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
2	(stereo\$8 same (flir or (infra?red or infrared or (infra adj1 red))) and @ad<"20000530" and ("382" or "345" or "348"), clas. and larose.xa.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB						
1	(US-6445815-\$.)did.	USPAT						
1	S165 and (augmented or mixed or virtual)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S165 and (aug\$10 or mixed or virtual)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S165 and (stereo\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S165 and (three or 3?D or "3D")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

1	S165 and (viewpoint)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S165 and (obstacle or object or collision)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S165 and (depth)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S165 and hmd	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S165 and display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	(US-6445815-\$.).did.	USPAT						
1	S175 and (advantage or benefit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S175 and (see near3 through)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	(US-4805015-\$.).did.	USPAT						
1	S175 and head	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
0	S178 and head	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S178 and helmet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
0	S178 and render	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
0	S178 and render\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S175 and render\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

0	S175 and perip\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S175 and wide\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
2	20010048763	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	20010048763 and perip\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
34	stereo\$8 with (geography or terrain) and ("362" or "348" or "345").clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
2	3,670,097.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
2	4,659,959 .pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

34	(US-20020113864-\$.did. or (US-3792927-\$. or US-3932703-\$. or US-3823261-\$. or US-6064760-\$. or US-6018587-\$. or US-3678190-\$. or US-4805015-\$. or US-5187754-\$. or US-4951136-\$. or US-5309522-\$. or US-4539701-\$. or US-5073819-\$. or US-5220441-\$. or US-3595995-\$. or US-3564133-\$. or US-6031935-\$. or US-5606627-\$. or US-4558359-\$. or US-4510525-\$. or US-5517419-\$. or US-5155597-\$. or US-5974170-\$. or US-6504571-\$. or US-6243483-\$. or US-5259037-\$. or US-4597741-\$.).did. or (US-6121972-\$. or US-5911035-\$. or US-6169516-\$. or US-6028624-\$. or US-4290694-\$. or US-5857066-\$. or US-5381338-\$.).did.	US-PGPUB; USPAT							
0	S192 and ((head adj1 mount\$3) or (head?mount\$3) or hmd)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
37	stereo\$8 with (geograph\$3 or terrain) and ("382" or "348" or "345"), clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
3	S194 and (not S192)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
3	(US-6083353-\$. or US-6449021-\$. or US-5475802-\$.).did.	USPAT							
3	S196 and S194	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

54	(stereo\$8 same (geograph\$3 or terrain)) and ("382" or "348" or "345").clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
41	(stereo\$8 same (topograph\$5) and ("382" or "348" or "345").clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
83	(stereo\$8 same (geograph\$3 or terrain or topograph\$5) and ("382" or "348" or "345").clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	S201 and ((head adj1 mount\$3) or (head?mount\$3) or hmd)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
29	stereo\$8 with (topograph\$5 and ("382" or "348" or "345").clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
20	S198 and (not S192)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
20	(US-6083353-\$ or US-6346938-\$ or US-5228856-\$ or US-5436839-\$ or US-5140419-\$ or US-5581638-\$ or US-3958232-\$ or US-3986027-\$ or US-3636254-\$ or US-4635203-\$ or US-6448969-\$ or US-6449021-\$ or US-5926581-\$ or US-4806121-\$ or US-6757009-\$ or US-6330356-\$ or US-6473119-\$ or US-H001914-\$ or US-5475802-\$ or US-4985854-\$).did.	USPAT						
29	S200 and (not S198)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

29	(US-4294544-\$ or US-6822681-\$ or US-6829383-\$ or US-6671399-\$ or US-6009359-\$ or US-4685068-\$ or US-6014166-\$ or US-6240308-\$ or US-5138444-\$ or US-6710774-\$ or US-4884216-\$ or US-4613899-\$ or US-4110617-\$ or US-6201883-\$ or US-5826212-\$ or US-5296926-\$ or US-5134473-\$ or US-5200838-\$ or US-5200819-\$ or US-5109276-\$ or US-5519485-\$ or US-6175802-\$ or US-6608628-\$ or US-5027199-\$ or US-6812964-\$ or US-6721007-\$), did. or (US-5818954-\$ or US-5016282-\$ or US-5440393-\$), did.	USPAT						
29	S207 and S200	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
37	S198 and S194	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
20	S198 and S204	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
41	(stereo\$8 same (topograph\$5)) and ("382" or "348" or "345"). clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
29	S210 and (not S198)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

29 (US-4294544-\$ or US-6822681-\$ or US-6829383-\$ or US-6671399-\$ or US-6009359-\$ or US-4685068-\$ or US-6014166-\$ or US-6240308-\$ or US-5138444-\$ or US-6710774-\$ or US-4884216-\$ or US-4613899-\$ or US-4110617-\$ or US-6201883-\$ or US-5826212-\$ or US-5296926-\$ or US-5134473-\$ or US-5200838-\$ or US-5200819-\$ or US-5109276-\$ or US-5519485-\$ or US-6175802-\$ or US-6608628-\$ or US-5027199-\$ or US-6812964-\$ or US-6721007-\$).did. or (US-5818954-\$ or US-5016282-\$ or US-5440393-\$).did.	USPAT							
29 S210 and S212	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 (US-3961851-\$).did.	USPAT							
8 (US-5073819-\$ or US-4110617-\$ or US-5974170-\$ or US-6448969-\$ or US-5926581-\$ or US-6121972-\$ or US-6169516-\$ or US-4985854-\$).did.	USPAT							
1 (US-6445815-\$).did.	USPAT							
1 S219 and (super\$8 or overla\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 (US-4805015-\$).did.	USPAT							
0 S221 and filr	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 S221 and infra\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

	2 20010048763 and camera	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
	1 20010048763 and infra\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
	1 20010048763 and Intens\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
	1 20010048763 and Intens\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
	34 (US-20020113864-\$). did. or (US-3792927-\$ or US- 3932703-\$ or US-3823261-\$ or US-6064760-\$ or US- 6018587-\$ or US-3678190-\$ or US-4805015-\$ or US- 5187754-\$ or US-4951136-\$ or US-5309522-\$ or US- 4539701-\$ or US-5073819-\$ or US-5220441-\$ or US- 3595995-\$ or US-3564133-\$ or US-6031935-\$ or US- 5606627-\$ or US-4558359-\$ or US-4510525-\$ or US- 5517419-\$ or US-5155597-\$ or US-5974170-\$ or US- 6504571-\$ or US-6243483-\$ or US-5259037-\$ or US- 4597741-\$). did. or (US- 6121972-\$ or US-5911035-\$ or US-6169516-\$ or US- 6028624-\$ or US-4290694-\$ or US-5857066-\$ or US- 5381338-\$). did.	US-PGPUB; USPAT						
60807	((head adj1 mount\$3) or (head?mount\$3) or hmd or (helmet adj1 mount\$3) or (helmet?mount\$3) or (heads?up) or (heads adj1 up) or HUD)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

83 (stereo\$8 same (geograph\$3 or terrain or topograph\$5) and ("382" or "348" or "345").clas. and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
5 S240 and S241	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
80 ((white adj level) with (correction or detection) same scanner)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
38 ((white adj level) with (correction or detection) same scanner) and ("358" or "382").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 (US-4985854-\$.).did.	USPAT							
1 S245 and stereo\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
22 (US-5128874-\$. or US-4805015-\$. or US-6674916-\$. or US-5073819-\$. or US-3961851-\$. or US-5296854-\$. or US-5836872-\$. or US-4110617-\$. or US-5974170-\$. or US-6448969-\$. or US-5926581-\$. or US-5410346-\$. or US-6055042-\$. or US-6445815-\$. or US-5999122-\$. or US-6330356-\$. or US-6556236-\$. or US-6121972-\$. or US-5530420-\$. or US-6169516-\$. or US-6597807-\$. or US-4985854-\$.).did.	USPAT							
11 S247 and terrain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1 (US-6330356-\$.).did.	USPAT							
1 S249 and terrain	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

1	20010048763 and (peri\$8 or wide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
2	US-5555324-\$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
2	US-6597807-\$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
2	US-5748342-\$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
25	("4477184" "4638445" "5087918" "5122796" "5170352" "5377106" "5386285" "5471214" "5475494" "5477929" "5587929" "5612883" "5633705" "5680313" "5758298" "5808728").PN. OR ("6055042").URPN.	US-PGPUB; USPAT; USOCR							
16	("4477184" "4638445" "5087918" "5122796" "5170352" "5377106" "5386285" "5471214" "5475494" "5477929" "5587929" "5612883" "5633705" "5680313" "5758298" "5808728").PN.	US-PGPUB; USPAT; USOCR							
9	("6055042").URPN.	USPAT							
1	20010048763 and intens\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
1	20010048763 and intens\$6 and infra\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							
0	(night near3 vision) with (stereo near3 camera) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB							

0 (light near3 (intensif\$4 or amplif\$4) with (stereo near3 camera) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
0 (light near3 (intensif\$4 or amplif\$4) same (stereo near3 camera) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1 (light near3 (intensif\$4 or amplif\$4) with (stereo) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
5 (light near4 vision) with (stereo) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
3 (light near3 vision) same (stereo near3 camera) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
12 (light near3 (intensif\$4 or amplif\$4) same (stereo) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
57 (light near3 (intensif\$4 or amplif\$4) and ((stereo\$6 adj1 (image or camera or vision)) or stereopsis) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1 (US-6078427-\$).did.	USPAT						
9 (photo?multipl\$5 or photomultipl\$5) with (stereo\$8) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
65 (photo?multipl\$5 or photomultipl\$5) same (stereo\$8) and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1 slangch.in. xa.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
0 iccd with stereo\$8 and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

0	iccd same stereo\$8 and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
2	iccd and stereo\$8 and @ad<"20000530"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	(US-6055042-\$).did.	USPAT						
0	S277 and stereo\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
1	(US-6055042-\$).did. and (advantage\$1 or benefit\$1)	USPAT						
1	US-4755874-\$,DID.	USPAT						
2	5999122.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						
2	6037860.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB						

EAST SEARCH TAGGED

patent #	type	pub date	title	class1	class2	inventor			
US 5128874 A	USPAT	19920707	Inertial navigation sensor integrated obstacle detection system	701/301	342/55; 348/119; 701/220	Bhanu; Bir et al.			
US 4805015 A	USPAT	19890214	Airborne stereoscopic imaging system	348/48	348/144	Copeland; J. William			
US 6674916 B1	USPAT	20040106	Interpolation in transform space for multiple rigid object registration	382/276	362/128; 600/310; 600/426	Deman; Bruce Van et al.			
US 5073819 A	USPAT	19911217	Computer assisted video surveying and method thereof	348/140	345/421; 356/397; 702/158; 702/5	Gates; Jackson et al.			
US 3961851 A	USPAT	19760608	Passive stereovision range finder	356/3; 16	348/139; 348/47; 356/12	Gerharz; Reinhold			
US 5296854 A	USPAT	19940322	Helicopter virtual image display system incorporating structural outlines	340/980	340/973; 345/9	Hamilton; Bruce E. et al.			
US 5836872 A	USPAT	19981117	Digital optical visualization, enhancement, quantification, and classification of surface and subsurface features of body surfaces	600/306	362/128	Kenet; Robert O. et al.			
US 4110617 A	USPAT	19780829	Infra-red profilometer	250/342	250/357; 1; 348/164; 348/33	Legille; Edouard			
US 5974170 A	USPAT	19991026	Method of detecting relief contours in a pair of stereoscopic images	382/154	362/113	Louis; Christian et al.			
US 6448969 B1	USPAT	20020910	Topographic display system	345/428	345/421; 345/426; 345/427	Minakawa; Rumi et al.			
US 5926581 A	USPAT	19990720	System for topographic mapping from remotely sensed images	382/294	348/159; 382/154; 382/284	Pritt; Mark D.			
US 5410346 A	USPAT	19950425	System for monitoring condition outside vehicle using imaged picture by a plurality of television cameras	348/116	348/118; 348/148; 701/301	Saneyoshi; Keiji et al.			

US 6055042 A	USPAT	20000425	Method and apparatus for detecting obstacles using multiple sensors for range selective detection	356/4,01	180/167; 180/169; 342/71; 367/96; 901/46	Sarangapani; Jagannathan			
US 6445815 B1	USPAT	20020903	Measurement of depth image considering time delay	382/154	382/276	Sato; Kiyohide			
US 5999122 A	USPAT	19991207	Millimeter wave instant photographic camera	342/351	250/332; 250/336.1	Shoucri; Merit M. et al.			
US 6330356 B1	USPAT	20011211	Dynamic visual registration of a 3-D object with a graphical model	382/154	345/648	Sundareswaran; Venkataraman et al.			
US 6556236 B1	USPAT	20030429	INTELLIGENT METHOD AND SYSTEM FOR PRODUCING AND DISPLAYING STEREOSCOPICALLY-MULTIPLIED IMAGES OF THREE-DIMENSIONAL OBJECTS FOR USE IN REALISTIC STEREOSCOPIC VIEWING THEREOF IN INTERACTIVE VIRTUAL REALITY DISPLAY ENVIRONMENTS	348/56	348/55	Swift; David C. et al.			
US 6121972 A	USPAT	20000919	Navigation system, method for stereoscopically displaying topographic map for the navigation system, and recording medium recording the method	345/419		Takahashi; Toshiaki et al.			
US 5530420 A	USPAT	19960625	Running guide apparatus for vehicle capable of keeping safety at passing through narrow path and the method thereof	340/435	180/167; 340/901; 340/903; 348/116; 348/118; 348/135; 348/148; 348/42; 701/28	Tsuchiya; Hideaki et al.			

US 6169516 B1	USPAT	20010102	Navigation system and memorizing medium for memorizing operation programs used for the same	342/357.13	340/995.14; 345/419; 701/208	Watanabe, Masaki et al.			
US 6597807 B1	USPAT	20030722	Method for red green blue (RGB) stereo sensor fusion	382/164	348/33; 348/47; 382/154	Watkins, Wendell R. et al.			
US 4985854 A	USPAT	19910115	Method for rapid generation of photo-realistic imagery	345/421	345/422; 345/426; 434/43	Wittenburg, Timothy M.			